ATTACHMENT 3

American Civil Constructors Response to 104(e) Request Lower Duwamish Waterway Superfund Site





April 10, 2008

Hal Hurlen

21512 Miller Bay Road

Poulsbo, WA 98370

Re: Quarterly Hazardous Materials Control Report

Dear Hal:

Per the lease agreement, attached is the quarterly report for the quarter ending March 31, 2008. Should you have any questions, please call.

Thank you,

Herman Koempel

Hazardous Material Control Plan

Any substance or material which because of its quantity, concentration, or physical, chemical, or infectious characteristics may pose a hazard to human health or the environment. As a minimum, includes all material regulated by Title 49 CFR 172, or Title 29 CFR 1910.

Copies of MSDS for each HM to be used with estimated quantities and the process that describes how each will be used.

Summarize: HM

HM Product Name/ Part Name	Material Mfg. Name	Estimated Quantity	Process Type
AW-46	Cheveron	55 gal	For services of equipment
Delo 10-40	Cheveron	100 gal	For equipment
ATF	Cheveron	100 gal	For equipment
80-90w .	Cheveron	55 gal	For equipment
Antifreeze	Cheveron	55 gal	For equipment
Diesel #2	Cheveron	200 gal	For equipment
		·	
Waste oil		200 gal	From equipment

MSDS's shall be for current version for this product.

A copy of the MSDS's shall be kept on site where work is being performed and are available for review upon request.



January 9, 2008

Hal Hurlen 21512 Miller Bay Road Poulsbo, WA 98370

Re:

Quarterly Hazardous Materials Control Report

Rent Increase

Dear Hal:

Per the lease agreement, attached is the quarterly report for the quarter ending December 31, 2007. Should you have any questions, please call.

I've included a check for the additional amount of rent for January 2008. A wire was sent out on January 2, in the amount of \$11,330.00 but did not include the increase for 2008. This check will make up the difference to this years new amount of \$11,666.99. The following months will have the correct amount.

Thank you

Aerman Koempel

Hazardous Material Control Plan

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			· · · · · · · · · · · · · · · · · · ·
Waste oil		200 gal	From equipment

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ACC WEST COAST, INC.

P.O. BOX 80945
700 SO. RIVERSIDE DRIVE • (206) 763-1230
SEATTLE, WASHINGTON 98108

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October 10, 2007

Hal Hurlen 21512 Miller Bay Road Poulsbo, WA 98370

Re: Quarterly Hazardous Materials Control Report

Dear Hal:

Per the lease agreement, attached is the quarterly report for the quarter ending Sept. 30, 2007. Should you have any questions, please call.

Thank you,

Herman Koempel

Hazardous Material Control Plan

Any substance or material which because of its quantity, concentration, or physical, chemical, or infectious characteristics may pose a hazard to human health or the environment. As a minimum, includes all material regulated by Title 49 CFR 172, or Title 29 CFR 1910.

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Waste oil		200 gal	From equipment

MSDS's shall be for current version for this product.

A copy of the MSDS's shall be kept on site where work is being performed and are available for review upon request.



July 10, 2007

Hal Hurlen 21512 Miller Bay Road Poulsbo, WA 98370

Re: Quarterly Hazardous Materials Control Report

Dear Hal:

Per the lease agreement, attached is the quarterly report for the quarter ending June 30, 2007. Should you have any questions, please call.

Thank you,

Herman Koempel Controller



Hal Hurlen 21512 Miller Bay Road Poulsbo, WA 98370

Quarterly Hazardous Materials Control Report Re:

Dear Hal:

Per the lease agreement, attached is the quarterly report for the quarter ending March 31,2007. Should you have any questions, please call.

Thank you,

Herman Koempel

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Antifreeze	Cheveron	55 gal	For equipment
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Waste oil	·	200 gal	From equipment
	-		

MSDS's shall be for current version for this product.

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January 31, 2007

Hal Hurlen 21512 Miller Bay Road Poulsbo, WA 98370

Re:

Quarterly Hazardous Materials Control Report

Dear Hal:

Per the lease agreement, attached is the quarterly report for the quarter ending Dec. 31, 2006. Should you have any questions, please call.

I've also attached a check for \$330 to make up for the January lease payment. We wired only \$11,000.00 into your account on January 1, 2007, before we had made the change to our wire to this years monthly payment of \$11,330 per month.

Best Regards,

Herman Koempel

DATE	INVOICE NO.	DESCRIPTION		INVOICE AMOUNT	DEDUCTION	BALANCE
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PLEASE DETACH THIS PORTION AND RETAIN FOR YOUR RECORDS.

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P:O:BOX 80945 700 SO. RIVERSIDE DRIVE • (206) 763-1230 SEATTLE, WASHINGTON 98108	OPERATING ACCOUNT
- Vice h	unland Thirty out of Della
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F 1/ / 2/ _	Production only 11 Options 10 of the production
PAY TO THE	VOID AFTER 90 DAYS TWO/SIGNATURES REQUIRED OVER \$5,040
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October 18, 2006

Hal Hurlen 21512 Miller Bay Road Poulsbo, WA 98370

Re: Quarterly Hazardous Material Control Compliance Report

Dear Hal:

Per the lease agreement, we have attached the quarterly report for the quarter ending September 30, 2006. Should you have any questions, please feel free to call.

Best regards,

Herman Koempel

Hazardous Material Control Plan

Any substance or material which because of its quantity, concentration, or physical, chemical, or infectious characteristics may pose a hazard to human health or the environment. As a minimum, includes all material regulated by Title 49 CFR 172, or Title 29 CFR 1910.

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July 19, 2006

Hal Hurlen 21512 Miller Bay Road Poulsbo, WA 98370

Re: Quarterly Hazardous Material Control Compliance Report

Dear Hal:

Per the lease agreement, we have attached the quarterly report for the quarter ending June 30, 2006. Should you have any questions, please call me at 206.763.1230.

Best Regards,

Herman Koempel

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Material Mfa Nama	Estimated	Process Type
MJg. Name	Quantity	
Cheveron	55 gal	For services of equipment
Cheveron	100 gal	For equipment
Cheveron	100 gal	For equipment
Cheveron	55 gal	For equipment
Cheveron	55 gal	For equipment
Cheveron	200 gal	For equipment
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	200 gal	From equipment
	Mfg. Name Cheveron Cheveron Cheveron Cheveron Cheveron	Mfg. Name Quantity Cheveron 55 gal Cheveron 100 gal Cheveron 55 gal Cheveron 55 gal Cheveron 55 gal Cheveron 200 gal

MSDS's shall be for current version for this product.

A copy of the MSDS's shall be kept on site where work is being performed and are available for review upon request.

This form will be updated, reviewed, and signed at the end of each quarter.

Duce



May 2, 2006

Hal Hurlen 21512 Miller Bay Road Poulsbo, WA 98370

Re: Quarterly Hazardous Material Control Compliance Report

Dear Hal:

Per the lease agreement, we have attached the quarterly report for the quarter ending March 31, 2006. Should you have any questions, please call me at 206.763.1230.

Best regards,

Herman Koempel

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Summarize HM:

HM Product Name/	Material	Estimated	Process Type
Part Name , ·	Mfg. Name	Quantity	,
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ATF	11	500n	SpyNICes.
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MSDS's shall be for current version for this product.

A copy of the MSDS's shall be kept on site where work is being performed and are available for review upon request.

-	•
	Date



January 12, 2006

Hal Hurlen 21512 Miller Bay Road Poulsbo, WA. 98370

Re: Quarterly Hazardous Material Control Compliance Report

Dear Hal:

Per the lease agreement, we have attached the quarterly report for the quarter ending December 31, 2005. Should you have any questions, please call me at 206.763.1230.

Best regards,

Herman Koempel

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Part Name	Mfg. Name	Quantity	
			
SAE 15-40	Chowsevor	2000	1 for Sorvices 8
ATF	11	500pl	Eguipment
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Wade oil		200gal	From Equipment

MSDS's shall be for current version for this product.

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October 11, 2005

Hal Hurlen 21512 Miller Bay Road Poulsbo, WA. 98370

Re: Quarterly Hazardous Material Control Compliance Report

Dear Hal:

Per the lease agreement, we have attached the quarterly report for the quarter ending September 30, 2005. Should you have any questions, please call me at 206.763.1230.

Best regards,

Herman Koempel

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HM Product Name/	Material	Estimated	Process Type	
Part Name	Mfg. Name	Quantity		
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ATF	11	50ga	1 Equipment	
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This form will be updated, reviewed, and signed at the end of each quarter.

10/10/05



July 15, 2005

Hal Hurlen 21512 Miller Bay Road Poulsbo, WA 98370

Re: Quarterly Hazardous Material Control Compliance Report

Dear Hal:

Per the lease agreement, we have attached the quarterly report for the quarter ending June 30, 2005. Should you have any questions, please call me at 206.763.1230.

Best Regards,

Herman Koempel

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Summarize HM:

HM Product Name/	Material	Estimated	Process Type
Part Name	Mfg. Name	Quantity	•
SAFIFUR	Marak	10 700 C	a Suscriumosa
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MSDS's shall be for current version for this product.

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	•
 	Date



April 19, 2005

Hal Hurlen 21512 Miller Bay Road Poulsbo, WA 98370

Re: Quarterly Hazardous Material Control Compliance Report

Dear Hal:

Per the lease agreement, we have attached the quarterly report for the quarter ending March 31, 2005. Should you have any questions, please call me at 206.763.1230.

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Part Name	Mfg. Name	Quantity	•
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January 13, 2005

Hal Hurlen 21512 Miller Bay Road Poulsbo, WA 98370

Re: Quarterly Hazardous Material Control Compliance Report

Dear Hal:

Per the lease agreement, we have attached the quarterly report for the quarter ending December 31, 2004. Should you have any questions, please call me at 206.763.1230.

Best regards,

Herman Koempel

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SAF 15-40	Chonera	20000	l forsonices of
ATF	΄,	5000	1 Equipment
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Antifice 70	1/	maa	11 11
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Wasto oil		200 ga	

MSDS's shall be for current version for this product.

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October 22, 2004

Hal Hurlen 21512 Miller Bay Road Poulsbo, WA 98370

Re: Quarterly Hazardous Material Control Compliance Report

Dear Hal:

Per the lease agreement, we have attached the quarterly report for the quarter ending September 30, 2004. Should you have any questions, please call me at 206.763.1230.

Best regards,

Herman Koempel

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Part Name	Mfg. Name	Quantity	
	1		
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MSDS's shall be for current version for this product.

A copy of the MSDS's shall be kept on site where work is being performed and are available for review upon request.



July 12, 2004

Harald Hurlen 21512 Miller Bay Road Poulsbo, WA 98370

Re: Quarterly Hazardous Material Control Compliance Report

Dear Hal:

Per the lease agreement, we have attached the quarterly report for the quarter ended June 30, 2004. Should you have any questions, please call me at 206.763.1230.

Best Regards,

Herman Koempel

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Summarize HM:

HM Product Name/ Part Name	Material	Estimated	Process Type	
Fart Name	Mfg. Name	Quantity		
SAE 15-4	D Chowic	n 200	gal tov somices of T	- , OWDWAN
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Antifuceza	ï	55 c	al 1 "	١,
Diose 1 #2	Chovyan	2000	al tor Equipment	
Waste oil		200 ga	l e	

MSDS's shall be for current version for this product.

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April 23, 2004

Harald Hurlen 21512 Miller Bay Road Poulsbo, WA 98370

Re: Quarterly Hazardous Material Control Compliance Report

Dear Hal:

Per the lease agreement, we have attached the quarterly report for the quarter ended March 31, 2004. Should you have any questions, please call me at 206.763.1230.

Best Regards,

Herman Koempel

rlazaruous Material Londrol Pian

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MSDS's shall be for current version for this product.

A copy of the MSDS's shall be kept on site where work is being performed and are available for review upon request.



1/23/04

Harald Hurlen 21512 Miller Bay Road Poulsbo, WA 98370

Re: Quarterly Hazardous Material Control Compliance Report

Dear Hal:

Per the lease agreement, we have attached the quarterly report for the quarter ended 12/31/03. Should you have any questions, please call Scott McKellar or myself at 206.763.1230.

Best regards,

Herman Koempel

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SAE 3C	Exxcv	200ad	tay som	nes of	Fairpur	en L
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MSDS's shall be for current version for this product.

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Harald Hurlen 21512 Miller Bay Road Poulsbo, WA 98370

Re: Quarterly Hazardous Material Control Compliance Report

Dear Hal:

Per the lease agreement, we have attached the quarterly report, as indicated above, for the quarter ended September 30, 2003. Should you have any questions, please call Scott McKellar or myself at 206.763.1230.

Best Regards,

Herman Koempel

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Any substance or material which because of its quantity, concentration, or physical, chemical, or infectious characteristics may pose a hazard to human health or the environment. As a minimum, includes all material regulated by Title 49 CFR 172, or Title 29 CFR 1910.

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Part Name	Mfg. Name	Quantity					
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SAE 30W	u	300 g	il				
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Waste ail	500 ga	7	Fran	Equip	mer	4	

MSDS's shall be for current version for this product.

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August 4, 2003

Harald Hurlen 21512 Miller Bay Road Poulsbo, WA 98370

Re: Quarterly Hazardous Material Control Compliance Report

Dear Hal:

Per the lease agreement, we have attached the quarterly report, as indicated above, for the quarter ended June 30, 2003. Should you have any questions, please call Scott McKellar or myself at 206.763.1230.

Best regards,

Herman Koempel

Hazardous Material Control Plan

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Part Name	Mfg. Name	Quantity	
	1 1		
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, Gas	17	150ac	A Comment
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April 15, 2003

Harald Hurlen 21512 Miller Bay Road Poulsbo, WA 98370

Re: Quarterly Hazardous Material Control Compliance Report

Dear Hal:

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Herman Koempel

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Summarize HM:

Material	Estimated	Process Type
Mfg. Name	Quantity	
		
50hultz	AMO	to view agripment
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Exvan	700ga	For sousicina equipment
EXXON	.55gal	11 11 11
EXXON	200ga	W 14 W
Exxon	-55ca	11 11
1 Exx	200 gal	11 11
	FDOG!	Francouring +
	- FXXON EXXON EXXON	50hiltz A.M 55 gal Exxon 200gal Exxon 200gal Exxon 55 gal

MSDS's shall be for current version for this product.

A copy of the MSDS's shall be kept on site where work is being performed and are available for review upon request.



January 17, 2003

Harald L. Hurlen 21512 Miller Bay Road Poulsbo, WA 98370

Re: Quarterly Hazardous Material Control Compliance Report

Dear Hal:

Per our lease agreement, we are providing you with the quarterly internal compliance report for the quarter ending Dec. 31, 2002. Should you have any questions, please call me or Scott McKellar at 206.763.1230.

Best regards,]

Herman Koempel

Hazardous Material Control Plan

Any substance or material which because of its quantity, concentration, or physical, chemical, or infectious characteristics may pose a hazard to human health or the environment. As a minimum, includes all material regulated by Title 49 CFR 172, or Title 29 CFR 1910.

Copies of MSDS for each HM to be used with estimated quantities and the process that describes how each will be used.

Summarize HM:

HM Product Name/	Material	Estimated	Process Type
Part Name	Mfg. Name	Quantity	
Diesel	Sch. Hz	4.000	To run equipment
Nato Abludo	1 EXXON	200gal	For serviceing equipment
SAEZO wtoil	EXXON	200 gal	" " "
ATFOIL	EXXON	700gal	" "
80-90 oil	EXXON	55 gal	11 11
Gas	EXXON	55ga1	Fer running Equipment
Antifreeze	EXXON	55991	For Seniceine, Equipment
,			, mak
Washe Oil		500gal	From Egipment

MSDS's shall be for current version for this product.

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Copies of MSDS for each HM to be used with estimated quantities and the process that describes how each will be used.

Summarize HM:

HM Product Name/	Material	Estimated	Process Type
Part Name	Mfg. Name	Quantity	
Diasel	Schill2	40000	al tor equipment
Duto Alo Hudo	EXXON	20000	for Sorricing Equipment
Sac 30 w D.L.	Exxon	200 gal	11 11 11.
ATF oil	EXXXI	100 oal	11 11
20.90 il	EXXON	55 gal	t 10 11
Gas	Lexaco	55gal	for small oquipment
Antifrooze	EXXON	ioocal	for Servicing Equipment
1			
Wast oil		500 gal	Evan Eau sment

MSDS's shall be for current version for this product.

A copy of the MSDS's shall be kept on site where work is being performed and are available for review upon request.



October 10, 2002

Harald L. Hurlen 21512 Miller Bay Road Poulsbo, WA 98370

Re: Quarterly Hazardous Material Control Compliance Report

Dear Hal:

Per the lease agreement, we are providing you with the quarterly internal compliance report for the quarter ending September 30, 2002. Should you have any questions, please call me or Scott McKellar at 206.763.1230.

Best Regards,

Herman Koempel

1 Kough



August 5, 2002

Harald L. Hurlen 21512 Miller Bay Road Poulsbo, WA 98370

Re:

Hazardous Material Control Compliance Report

Dear Hal:

Per the lease agreement, we are providing you with the quarterly internal compliance report for the quarter ending June 30, 2002. Should you have any questions, please call me or Scott McKellar at 206.763.1230.

Best Regards,

Herman Koempel

Hazardous Material Control Plan

Any substance or material which because of its quantity, concentration, or physical, chemical, or infectious characteristics may pose a hazard to human health or the environment. As a minimum, includes all material regulated by Title 49 CFR 172, or Title 29 CFR 1910.

Copies of MSDS for each HM to be used with estimated quantities and the process that describes how each will be used.

Summarize HM:

HM Product Name/	Material	Estimated	Process Type
Part Name	Mfg. Name	Quantity	
Diesel	Schulte	2500 901	To Fill Equip
,500 30st, oil	Exxon		
DFT oil		\$050	For Service and Equipe
Nuto 46 Hod		l i	
80-90-01	_	50,00	// // // //
Gasoline	Tosco	30030/	
Aut Freeze	Exon	8090/	- Servicins Equipe
waste oil.	·	460 921	From Fair

MSDS's shall be for current version for this product.

A copy of the MSDS's shall be kept on site where work is being performed and are available for review upon request.

Hazardous Material Control Plan

Any substance or material which because of its quantity, concentration, or physical, chemical, or infectious characteristics may pose a hazard to human health or the environment. As a minimum, includes all material regulated by Title 49 CFR 172, or Title 29 CFR 1910.

Copies of MSDS for each HM to be used with estimated quantities and the process that describes how each will be used.

Summarize HM:

HM Product Name/	Material	Estimated	Process Type
Part Name	Mfg. Name	Quantity	, , , , , , , , , , , , , , , , , , ,
0. /		1.0.	+ 0
Diesel	Schut72	4000gal	TO Run EguipuenT
nero 46 Hydloil	Exxan	2 00gal	For Servicing Copyracent
SHE 30WY Oil	Exacon	200521	For Servicing Equipment
AFT oil	Exxon	lorgal	For Servicing Egyptismies T
80-90-01	Exxan	55sel	11
Casoline	toser	20ugal	For Running Equipment
Anxitreeze	Exxon	100591	For Servicing Equipment
waste oil		Sooyel	From Eguerpuser-

MSDS's shall be for current version for this product.

A copy of the MSDS's shall be kept on site where work is being performed and are available for review upon request.

This form will be updated, reviewed, and signed at the end of each quarter.

S. Scott McKellar, President

Hurlen Construction Co.